

Oceanography Major - SOC					
3/c Fall	3/c Spring	2/c Fall	2/c Spring	1/c Fall	1/c Spring
NN204 2-2-3 Navigation	NE203 3-0-3 Ethics and Moral Reasoning	NS310 1-2-2 Tactics	NL302 2-0-2 Leadership: Theory and Practice		NS401/2/3/4 2-2-3 Junior Officer Practicum
SP211 3-2-4 General Physics I	SP212 3-2-4 General Physics II				NL400 2-0-2 Law for the Junior Officer
SM221 4-0-4 Calculus III with Vector Fields		SM212 4-0-4 Differential Equations			
		EE301 3-2-4 Electrical Fundamentals and Applications	EE302 3-2-4 Dig. Communications and Comp. Technol.	ES419 3-2-4 Weapons Systems Engineering	3-0-3 Free Elective
HH205 3-0-3 Western Civilization I	HH206 3-0-3 Western Civilization II		3-0-3 HUM/SS Elective	3-0-3 HUM/SS Elective	
			EM300 3-2-4 Princ. of Propulsion	EN200 3-2-4 Princ of Ship Perform.	
	SM219 3-0-3 Statistics and Probability		SM311O 3-0-3 Engineering Mathematics I		SP411 3-0-3 Underwater Acoustics and Sonar
SO231 3-2-4 General Oceanography I	SO234 2-2-3 General Oceanography II			SO414 3-2-4 Oceanic and Atmospheric Processes	SO416 2-2-3 Waves and Tides
	SO244 2-2-3 Basic Atmospheric Processes	SO345 3-2-4 Atmospheric Thermodynamics			
		2-2-3 Major Elective	2-2-3 Major Elective	2-2-3 Major Elective	2-2-3 Major Elective
18	19	17	19	18	17

Major Credits: 43

Total Credits: 142

Last modified: 1/20/2004

Oceanography Honors Major - SOCH					
3/c Fall	3/c Spring	2/c Fall	2/c Spring	1/c Fall	1/c Spring
NN204 2-2-3 Navigation	NE203 3-0-3 Ethics and Moral Reasoning	NS310 1-2-2 Tactics	NL302 2-0-2 Leadership: Theory and Practice		NS401/2/3/4 2-2-3 Junior Officer Practicum
SP211 3-2-4 General Physics I	SP212 3-2-4 General Physics II				NL400 2-0-2 Law for the Junior Officer
SM221 4-0-4 Calculus III with Vector Fields		SM212 4-0-4 Differential Equations			
		EE301 3-2-4 Electrical Fundamentals and Applications	EE302 3-2-4 Dig. Communications and Comp. Technol.	ES419 3-2-4 Weapons Systems Engineering	3-0-3 Free Elective
HH205 3-0-3 Western Civilization I	HH206 3-0-3 Western Civilization II		3-0-3 HUM/SS Elective	3-0-3 HUM/SS Elective	
			EM300 3-2-4 Princ. of Propulsion	EN200 3-2-4 Princ of Ship Perform.	
	SM219 3-0-3 Statistics and Probability		SM311O 3-0-3 Engineering Mathematics I		SP411 3-0-3 Underwater Acoustics and Sonar
SO231 3-2-4 General Oceanography I	SO234 2-2-3 General Oceanography II			SO513 3-2-4 Honors Oceanic and Atmospheric Processes	SO516 2-2-3 Honors Waves and Tides
	SO244 2-2-3 Basic Atmospheric Processes	SO345H 3-2-4 Honors Atmosphere Thermodynamics			
		2-2-3 Major Elective		2-2-3 Major Elective	2-2-3 Major Elective
			SO503 2-2-3 Honors Modern Methods		SO505 0-6-3 Honors Independent Research
18	19	17	19	18	20
Major Credits: 46		Total Credits: 145			Last modified: 1/20/2004